



THOMAS G. ATWELL
TRAFFIC SUPERVISOR
(636)477-6600, ext. 1377

June 24, 2014

Missouri Department of Transportation
1590 Woodlake Drive
Chesterfield, MO 63017-5712

Attn: Laura Ellen, District Design Liaison, MoDOT

Re: Willott Road Resurfacing STP 7305 (609)
Public Interest Finding Request for Sensys Networks Counting Stations

The City of St. Peters is requesting approval of the finding in the public interest to use the Sensys Networks Count Stations, manufactured by Sensys Networks as part of the Willott Road Resurfacing STP 7503 (609).

The City of St. Peters operates a joint transportation management system where video detection, traffic signals, and blue tooth detector stations are connected to one central system via common communications network. The City's operates the Transuite central system. At this time the only count station system that is compatible with the City's network is Sensys Networks count station system. Due to this network and hardware compatibility limitation, the City request approval to specify said specific count station system.

Sincerely,

Thomas G. Atwell
Traffic Supervisor
City of St. Peters

I do hereby certify that in accordance with the requirements of 23 CFR 635.411(a)(2), no equally suitable alternate exists for this patented or proprietary item.

State Design Engineer